Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S140	2	jitter with reduc$3 with filter$3 with (sine or sinusoidal) with analog with clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 13:53
S141	5	"6434707"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 13:54
S142	1	"5521534" and (sine or sinusoidal) and phase adj2 jitter and filter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:11
S143	1	"5521534" and (sine or sinusoidal) and jitter and filter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:11
S144	2	"5521534" .pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:11
S145	0	10/010,819	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:51
S146	0	sine adj2 clcok with digital adj2 clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:52
S147	475	sine with digital with clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:52
S148	212	sine with digital with clock with conver$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:53
S149	30	sine with digital with clock with conver$4 and filter$3 and DAC	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 14:54

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	3	quantiz$5 with (DAC or "digital to analog" or "digital-to-analog") with (low adj2 pass adj2 filter) and DDS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:30
L3	0	quantiz$5 with (DAC or "digital to analog" or "digital-to-analog") with (low adj2 pass adj2 filter) with (delta adj2 sigma) and DDS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:30
L4	0	quantiz$5 and (DAC or "digital to analog" or "digital-to-analog") with (low adj2 pass adj2 filter) with (delta adj2 sigma) and DDS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:31
L5	3	quantiz$5 and (DAC or "digital to analog" or "digital-to-analog") with (delta adj2 sigma) and DDS and (low adj2 pass adj2 filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:33
L6	0	(DAC or "digital to analog" or "digital-to-analog") with (delta adj2 sigma) same DDS and (low adj2 pass adj2 filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:34
L7	4	(DAC or "digital to analog" or "digital-to-analog") with (delta adj2 sigma) and DDS and (low adj2 pass adj2 filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:33
L8	1	(DAC or "digital to analog" or "digital-to-analog") with (delta adj2 sigma) same DDS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:37
L9	9	(DAC or "digital to analog" or "digital-to-analog") with (delta adj2 sigma) and DDS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:45
L10	22	(DAC or "digital to analog" or "digital-to-analog") with (delta$3sigma or sigma$3delta) and DDS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 14:45
L11	1948	708/270.CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 16:01

| L12 | 7445 | (direct with synthesis with clock with generat$3 or PLL) and digital with analog with converter and filter$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/14 16:01 |
| L13 | 4 | 11 AND L12 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/14 16:01 |